

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	vnir-swir and cirrus and point same cloud	US-PGPUB; USPAT	OR	ON	2005/12/01 18:13
L2	3	vnir-swir and point same cloud	US-PGPUB; USPAT	OR	ON	2005/12/01 18:13
L3	4	vnir-swir	US-PGPUB; USPAT	OR	ON	2005/12/01 18:14
L11	0	cloud and data and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 18:22
L12	4	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn. and point same cloud and data same point and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB  PL03 ←	OR	ON	2005/12/01 18:24
L13	471	point same cloud and data same point and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 18:25
L14	64	point same cloud and data same point and infrared and weather	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 18:25
L15	18	cloud same detection and point same cloud and data same point and infrared and weather	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 18:35
L16	1695	382/100.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 18:36

L17	42	(382/100.ccls.) and cloud and point	US-PGPUB; USPAT	OR	ON	2005/12/01 18:40
L18	16	cloud same cover and data same point and area and imag\$3 same study	US-PGPUB; USPAT	OR	ON	2005/12/01 18:52
L19	50	("5612901" "6035710" "6271877" "6297504" "6331870" "6461061" "6705777" "5602543" "5654700" "5708503" "6133990" "3640246" "3813875" "4361297" "4411487" "4903049" "5235341" "5512743" "5585632" "5656813" "5682010" "6484640" "6581520" "6655292" "4795253" "6358655" "4297572" "4349577" "5196627" "5196629" "5546800" "5571621" "6377207" "4474672" "5404364" "5566199" "5567622" "5674751" "5747348" "6375992" "6462007" "5255190" "5839089" "6041147" "6246468" "6317080" "4245909" "4268828" "4305280" "4338030").pn.	US-PGPUB; USPAT	OR	ON	2005/12/01 18:59
L20	34	("5612901" "6035710" "6271877" "6297504" "6331870" "6461061" "6705777" "5602543" "5654700" "5708503" "6133990" "3640246" "3813875" "4361297" "4411487" "4903049" "5235341" "5512743" "5585632" "5656813" "5682010" "6484640" "6581520" "6655292" "4795253" "6358655" "4297572" "4349577" "5196627" "5196629" "5546800" "5571621" "6377207" "4474672" "5404364" "5566199" "5567622" "5674751" "5747348" "6375992" "6462007" "5255190" "5839089" "6041147" "6246468" "6317080" "4245909" "4268828" "4305280" "4338030").pn. and cloud and point	US-PGPUB; USPAT	OR	ON	2005/12/01 18:59
L21	1249	702/1-6.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:02
L22	283	102/334.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:02
L23	700	250/330.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:02
L24	191	73/170.16.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:03
L25	529	356/336.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:03
L26	261	348/144.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:03

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L27	220	436/106.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:03
L28	382	585/723.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:04
L29	969	382/173.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:04
L30	191	324/640.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:04
L31	1301	701/207.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/01 19:05
L32	3	(I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and cloud same shadow same point	US-PGPUB; USPAT	OR	ON	2005/12/01 19:06
L33	3	(I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and cloud same shadow same point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:06
L34	12	(I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and cloud same shadow and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:08
L35	3	(I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and cloud same ground same shadow and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:14
L36	23	image\$3 and cloud same ground same shadow and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:09
L37	23	imag\$3 and cloud same ground same shadow and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:09
L38	3	(I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and cloud same ground same shadow and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 19:14

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	50	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn.	US-PGPUB; USPAT	OR	ON	2005/12/01 18:00
S2	50	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn. and cloud	US-PGPUB; USPAT	OR	ON	2005/06/15 16:40
S3	40	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn. and point same cloud	US-PGPUB; USPAT	OR	ON	2005/06/15 16:41

S4	39	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn. and point same cloud and data same point	US-PGPUB; USPAT	OR	ON	2005/06/15 16:41
S5	4	("5739919" "5796716" "5828468" "5839089" "6011625" "6023470" "6178453" "6246468" "4149756" "4310011" "4484192" "4601303" "4965014" "5206806" "5294782" "5386106" "5406481" "5471541" "5489773" "5592402" "5602755" "5659493" "5699269" "5708503" "5848115" "5861891" "5920495" "5988862" "6034697" "6037896" "6051028" "6125327" "6137531" "6240511" "6330523" "6374198" "6388258" "6407735" "6420698" "6473079" "6512518" "6512993" "6608913" "6618689" "6619406" "6633290" "6701006" "6734849" "6738727" "6752008").pn. and point same cloud and data same point and infrared	US-PGPUB; USPAT	OR	ON	2005/12/01 18:23
S6	11	cirrus and point same cloud and data same point and infrared	US-PGPUB; USPAT	OR	ON	2005/06/15 16:49
S7	3	vnir-swir and cirrus and point same cloud and data same point and infrared	US-PGPUB; USPAT	OR	ON	2005/12/01 18:01
S8	3	vnir-swir and cirrus and point and cloud and data same point and infrared	US-PGPUB; USPAT	OR	ON	2005/06/15 17:00
S9	3	vnir-swir and cirrus and point and cloud and data and point and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:41

S10	3	vnir-swir and cirrus and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:50
S11	1	cloud and spectral same image\$4 and aviris and modis and cirrus and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:38
S12	3	vnir adj swir and cirrus and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:39
S13	0	aviris and vnir adj swir and cirrus and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:39
S14	1	aviris and cirrus and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:40
S15	1	aviris and cirrus and infrared and point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:49
S16	1	aviris and cirrus and infrared and point and cloud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:41
S17	1	aviris and cirrus and infrared and point and cloud and visible	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:44

S18	1	aviris and cirrus and infrared and point and cloud and visible and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:48
S20	1	aviris and cirrus and infrared and point and cloud and visible and infrared and data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:48
S22	1	aviris and cirrus and infrared and point and cloud and visible and infrared and data and comparison	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:46
S23	5	("5884226").URPN.	USPAT	OR	ON	2005/06/15 17:47
S24	3	(boright same arthur).in.	US-PGPUB; USPAT	OR	ON	2005/06/15 17:50
S25	3	vnir-swir and cloud and shadow and detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 17:51
S26	4	vnir-swir and cloud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 15:14
S27	1	"I1" same norm\$5 and "I2" same norm\$5 and prestack and seismic and data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 12:52
S28	1	"I1" same norm\$7 and "I2" same norm\$7 and prestack and seismic and data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 12:52
S29	0	norm\$7 same (avo or rms) and hyperbolic same window and prestack and seismic and data and (huber or ekblom) same model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 12:54

S30	0	norm\$7 and (avo or rms) and hyperbolic same window and prestack and seismic and data and (huber or ekblom) same model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 12:54
S31	0	norm\$7 and (avo or rms) and hyperbolic and window and prestack and seismic and data and (huber or ekblom) same model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 12:54
S32	2	norm\$7 and (avo or rms) and hyperbolic and window and prestack and seismic and data and (huber or ekblom) and model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:04
S33	2	norm\$7 and (avo or rms) and hyperbolic and window and prestack and seismic and data and (huber or ekblom) and model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:04
S34	1	("5563949").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/16 13:04
S35	5	("3638178"   "3931609"   "4403312"   "4799201"   "4892807").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/16 13:05
S36	3	vnir-swir and cirrus and point and cloud and data and point and infrared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:41
S37	4	cloud\$3 same shadow\$3 same detection\$3 and data\$3 same point\$3 same image\$4 and infrared\$3	US-PGPUB; USPAT	OR	ON	2005/06/20 17:36
S38	4	cloud\$3 same shadow\$3 same detection\$3 and data\$3 same point\$3 same image\$4 and infrared\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 17:37
S39	3	cirrus same band same comparator and cloud same mask and imag\$3	US-PGPUB; USPAT	OR	ON	2005/06/21 12:45
S40	3	cirrus and band and comparator and cloud same mask and imag\$3	US-PGPUB; USPAT	OR	ON	2005/06/21 12:45



S41	3	cirrus and band and comparator and cloud and mask and imag\$3	US-PGPUB; USPAT	OR	ON	2005/06/21 12:45
S42	3	cirrus and comparator and cloud and mask and imag\$3	US-PGPUB; USPAT	OR	ON	2005/06/21 12:45
S43	106	comparator and cloud and mask and imag\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:46
S44	3	comparator and cloud and mask and imag\$3 and cloud same cirrus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:46
S45	3	comparator and cloud and mask and imag\$3 and cirrus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:46
S46	106	comparator and cloud and mask and imag\$3 and cloud	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:47
S47	55	comparator and cloud and mask and imag\$3 and cloud and data same point	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:52
S48	11	comparator and cloud and mask and imag\$3 and cloud and data same point and (infrared or (short same wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:49
S49	7	comparator and cloud and mask and imag\$3 and cloud and data same point and (infrared or (short same wavelength)) and spectral	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:50
S50	0	comparator and cloud and mask and imag\$3 and cloud and data same point and (infrared or (short same wavelength)) and spectral and vegetation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:49

S51	3	comparator and cloud and mask and imag\$3 and cloud and data same point and (infrared or (short same wavelength)) and spectral and indice\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 12:50
S52	3	comparator and cloud and mask and imag\$3 and cloud and data same point and (infrared or (short same wavelength)) and indice\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 13:00
S53	8	cloud and mask and imag\$5 and cloud same point and (infrared or (short same wavelength)) and indice\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 13:01
S54	3	cloud and mask and imag\$5 and cloud same point and (infrared or (short same wavelength)) and indice\$3 and cirrus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 13:01
S55	1224	cloud and data same point and pixel	US-PGPUB; USPAT	OR	ON	2005/06/21 14:39
S56	3	cloud and data same point and pixel and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 14:43
S57	3	cloud and data and point and pixel and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 14:43
S58	3	cloud and data and pixel and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 14:43
S59	3	cloud and data and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 18:22

S60	3	data and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 14:44
S61	3	((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 12:51
S62	1	"20050111692"	US-PGPUB; USPAT	OR	ON	2005/06/21 15:14
S63	114	702/1.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/23 12:49
S64	249	702/2.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/23 12:49
S65	247	702/3.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/23 12:49
S66	37	702/4.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/23 12:50
S67	2	( S63 S64 S65 S66) and ((normal\$4 same difference same snow same index) or (ndsi)) and ((Normal\$4 same difference same vegetation same index) or (ndvi))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 12:51